

From Sample to Insight: Essential Kits for Molecular and Cellular Analysis

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NZYMicrobial gDNA Isolation Kit

Designed for the simple and rapid small-scale preparation of highly pure genomic DNA from a wide variety of microbial samples.

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NZYSoil gDNA Isolation Kit

Designed for the simple and rapid small-scale preparation of highly pure genomic DNA from a wide variety of soil microorganisms.

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NZY Stool RNA Isolation kit

Engineered to ensure efficient extraction of RNA, including smaller RNA species, from both fresh and frozen stool samples.

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NZY Plant/Fungi gDNA Isolation kit

Designed for the simple and rapid small-scale preparation of highly pure genomic DNA from plant tissues and fungi samples by means of silica-based spin column.

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NZY Plant/Fungi RNA Isolation kit

Engineered to isolate RNA of highest integrity from a diverse range of plant tissues and organs, and fungal materials.

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NZY DNA/RNA/Protein Isolation kit

Engineered for simultaneous purification of DNA, RNA and protein, from a range of human and animal tissues, cultured cells and plant tissues. The kit allows to ensure the preservation of DNA, RNA, and protein integrity.

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Analytical Test Kits

Rapid and simple specific enzymatic method for the simultaneous determination of various analytes in food, fertilizer, pharmaceuticals, cosmetics, water and biological samples.

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Cellular Energy Metabolism Assays

Promega bioluminescent metabolite assays are an easy way to get a comprehensive view of cellular metabolism. They are simple, sensitive and scalable add-and-read assays to measure the metabolic pathways involved in glucose, amino acid and lipid metabolism.

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Detection of Metabolic Regulators with Lumit[®] Immunoassays

The Lumit[®] Insulin and Glucagon Immunoassays are homogeneous, bioluminescent ELISA alternatives to measure insulin and glucagon from pancreatic islets and cells in culture

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Cells from healthy donors for your research

A large variety of normal human primary or hTERT immortalized cells for all your research endeavors.

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Genes involved in signaling pathways

AnyGenes[®] provides you with a large panel of qPCR based signaling pathways or gene expression assays that you can easily customize to your project needs, even when working with limited and valuable samples, such as FFPE or LCM samples.

